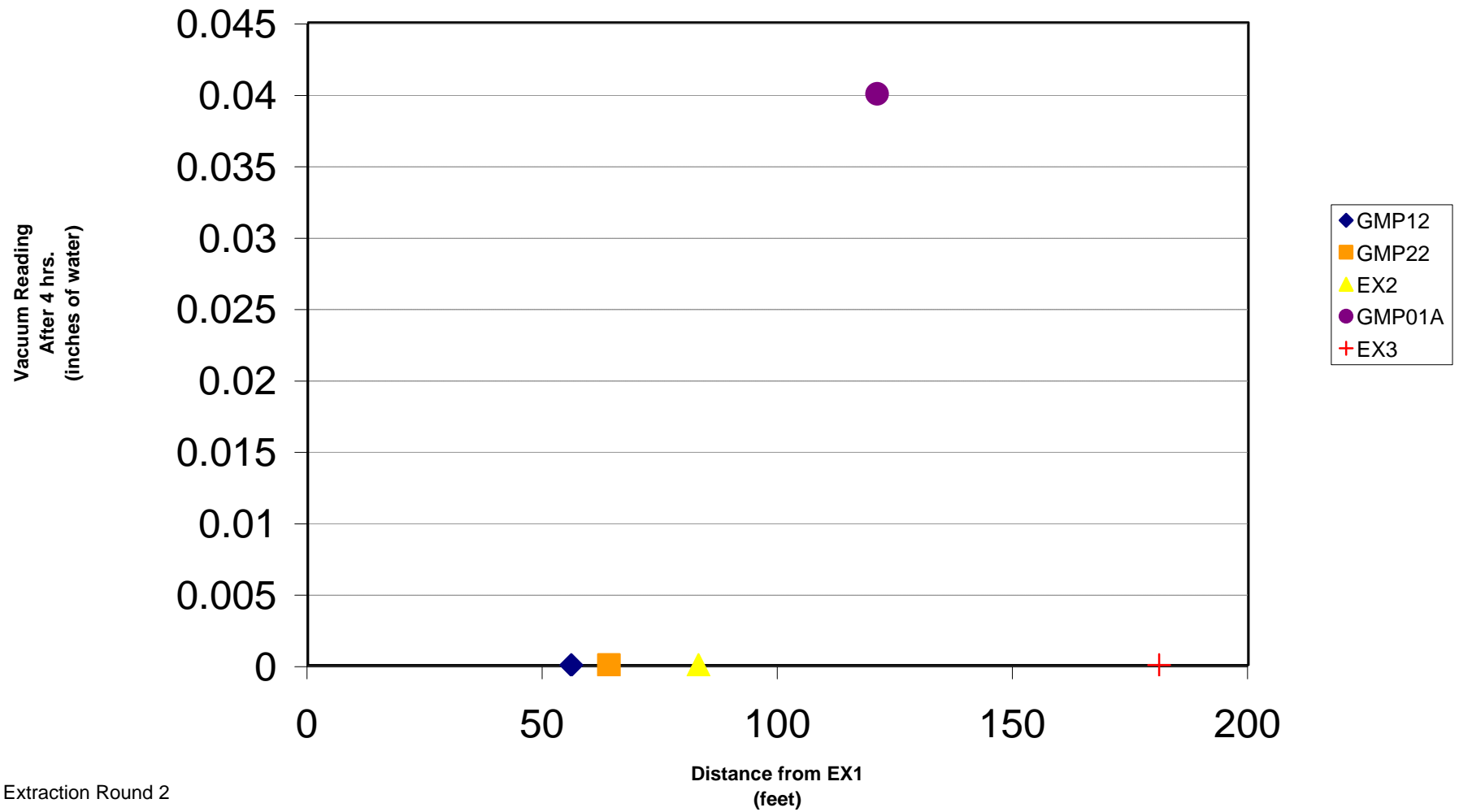
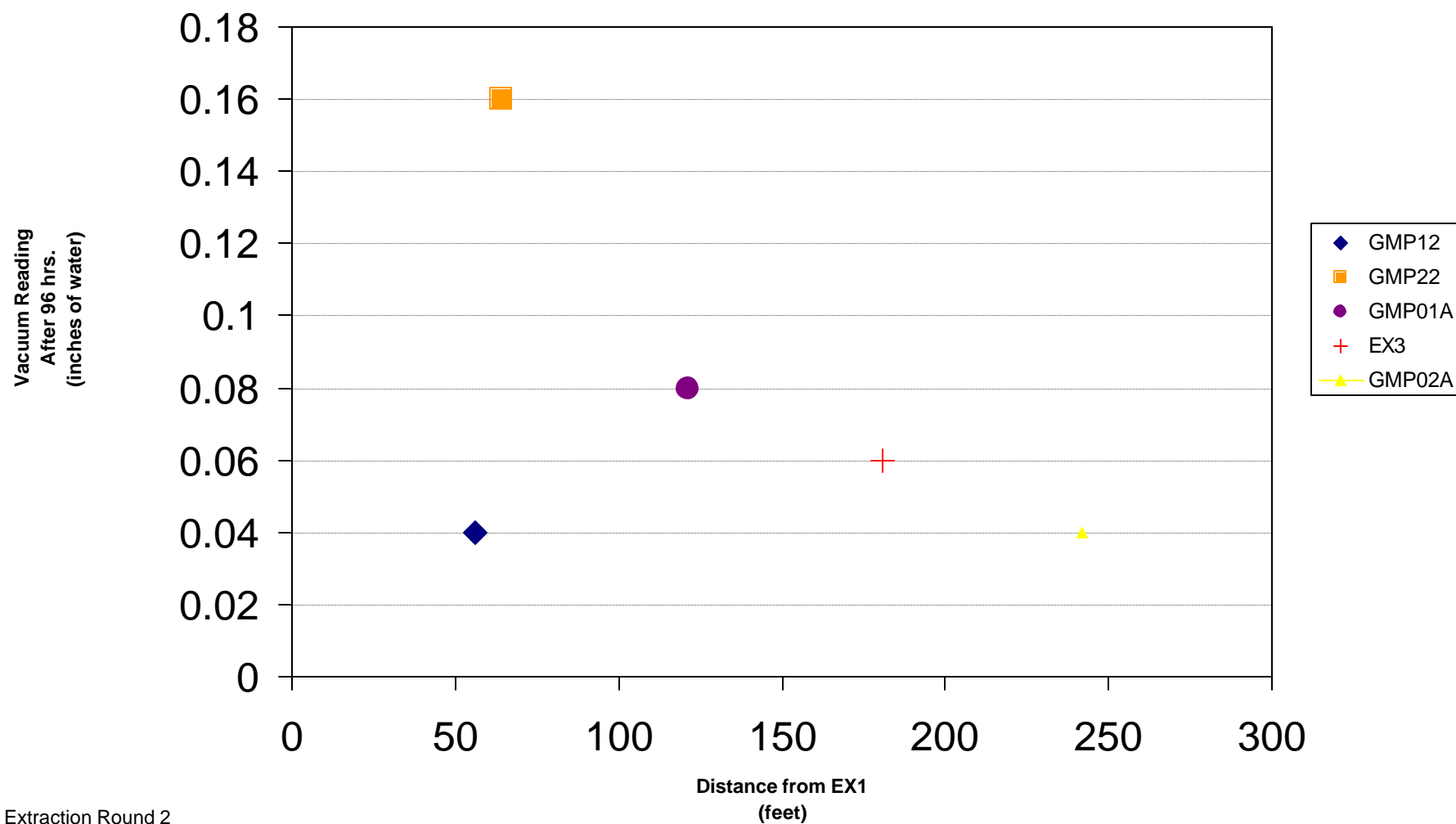


Radius of Influence for EX1 (unpaved)  
Recovery Blower Flowrate of  
5 cfm @ EX1 and 10 cfm @ EX10



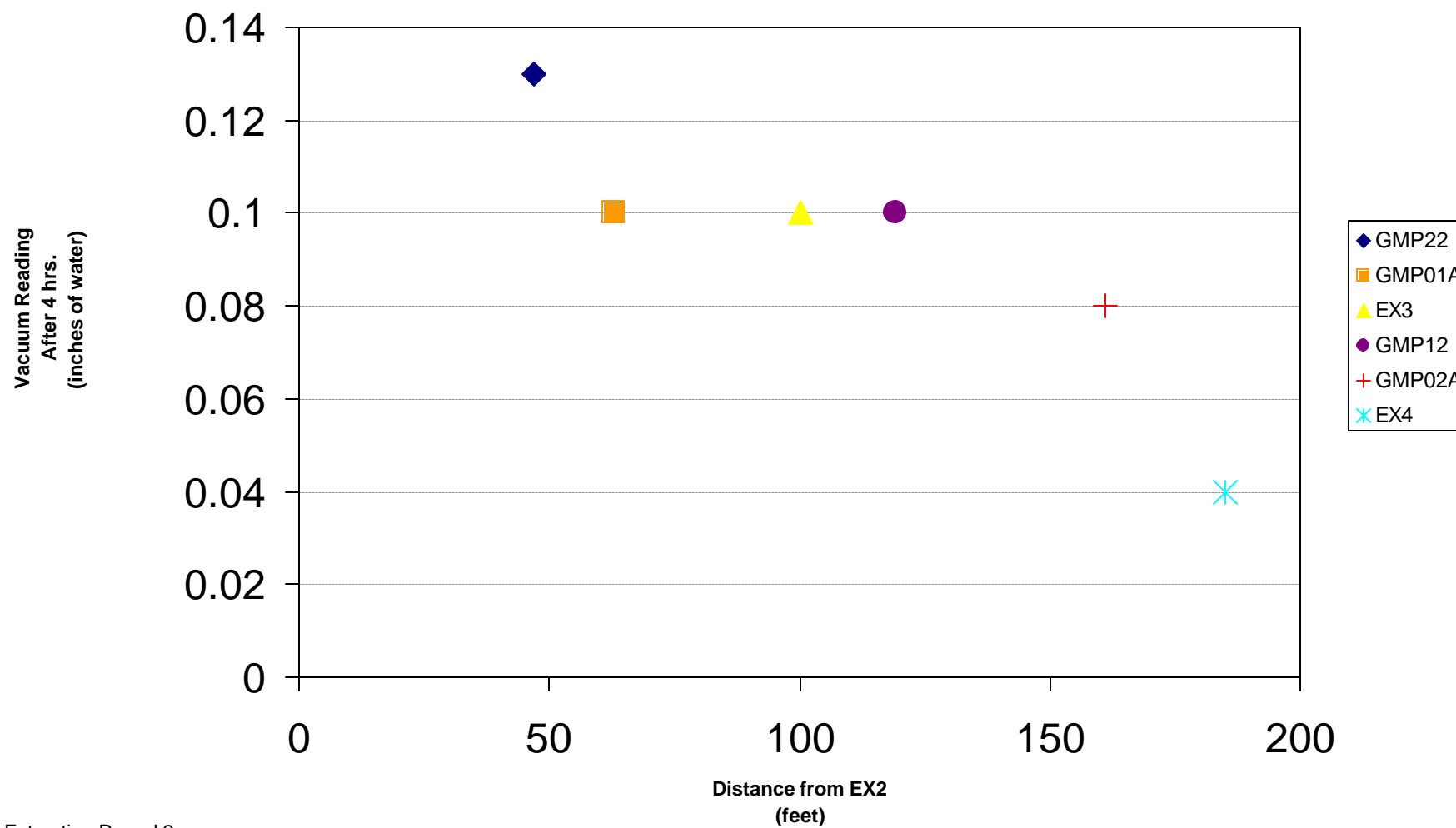
Extraction Round 2

Radius of Influence for EX1 (unpaved)  
Recovery Blower Flowrate of  
7 cfm @ EX1 and 50 cfm @ EX2



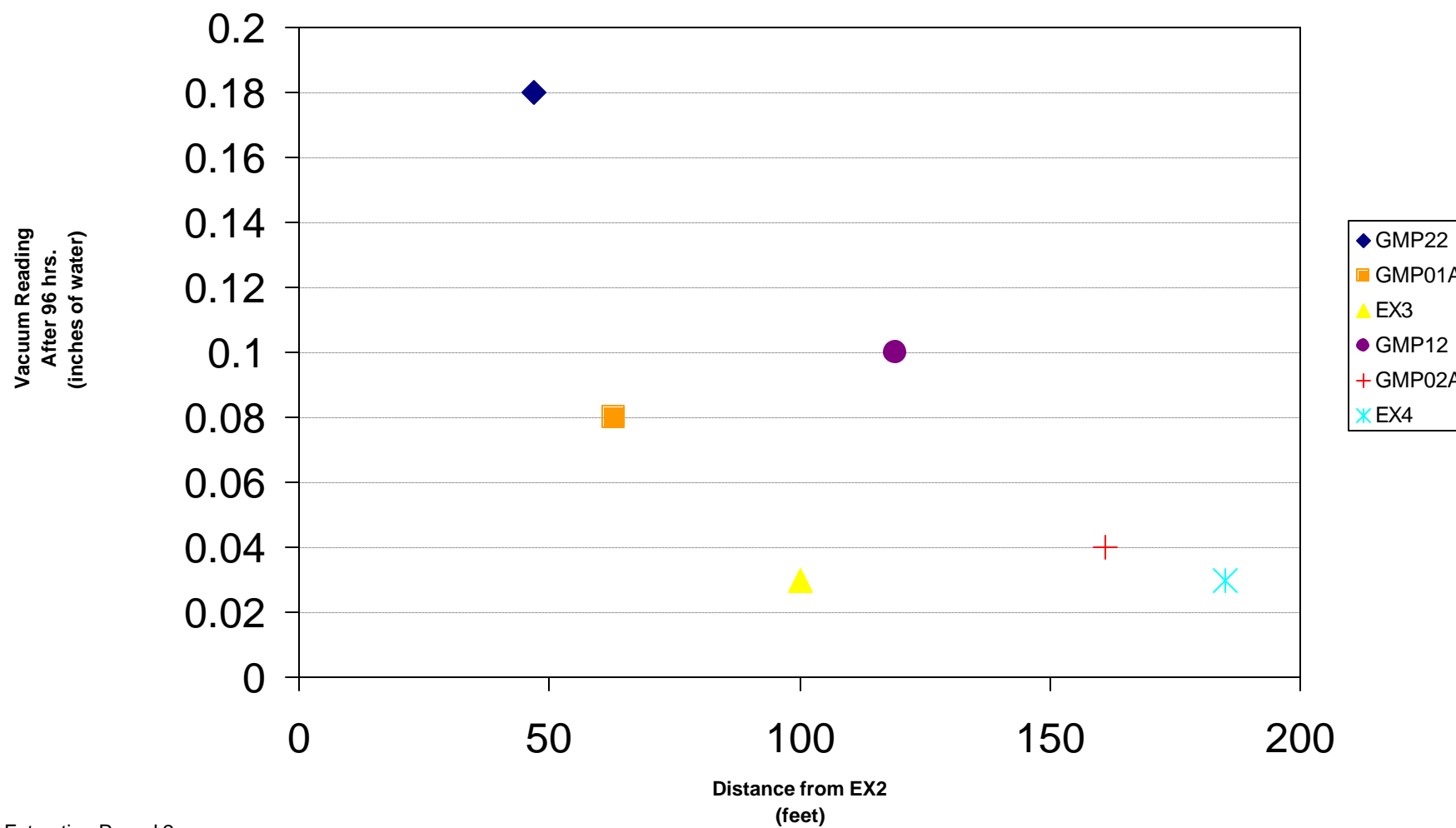
Extraction Round 2

Radius of Influence for EX2 (unpaved)  
Recovery Blower Flowrate of  
50 cfm @ EX2 & 7 cfm @ EX1



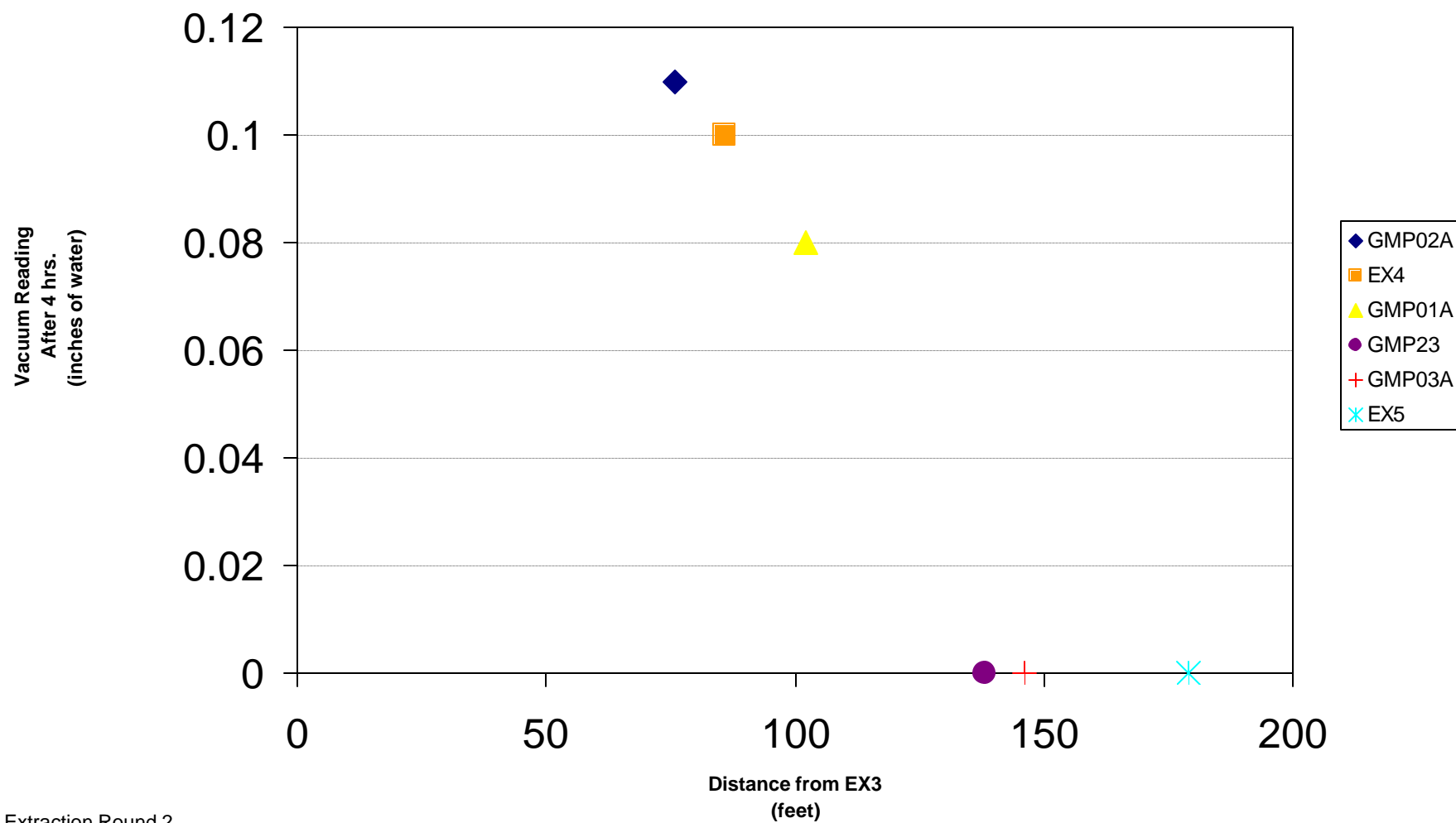
Extraction Round 2

Radius of Influence for EX2 (unpaved)  
Recovery Blower Flowrate of  
50 cfm @ EX2 & 7 cfm @ EX1



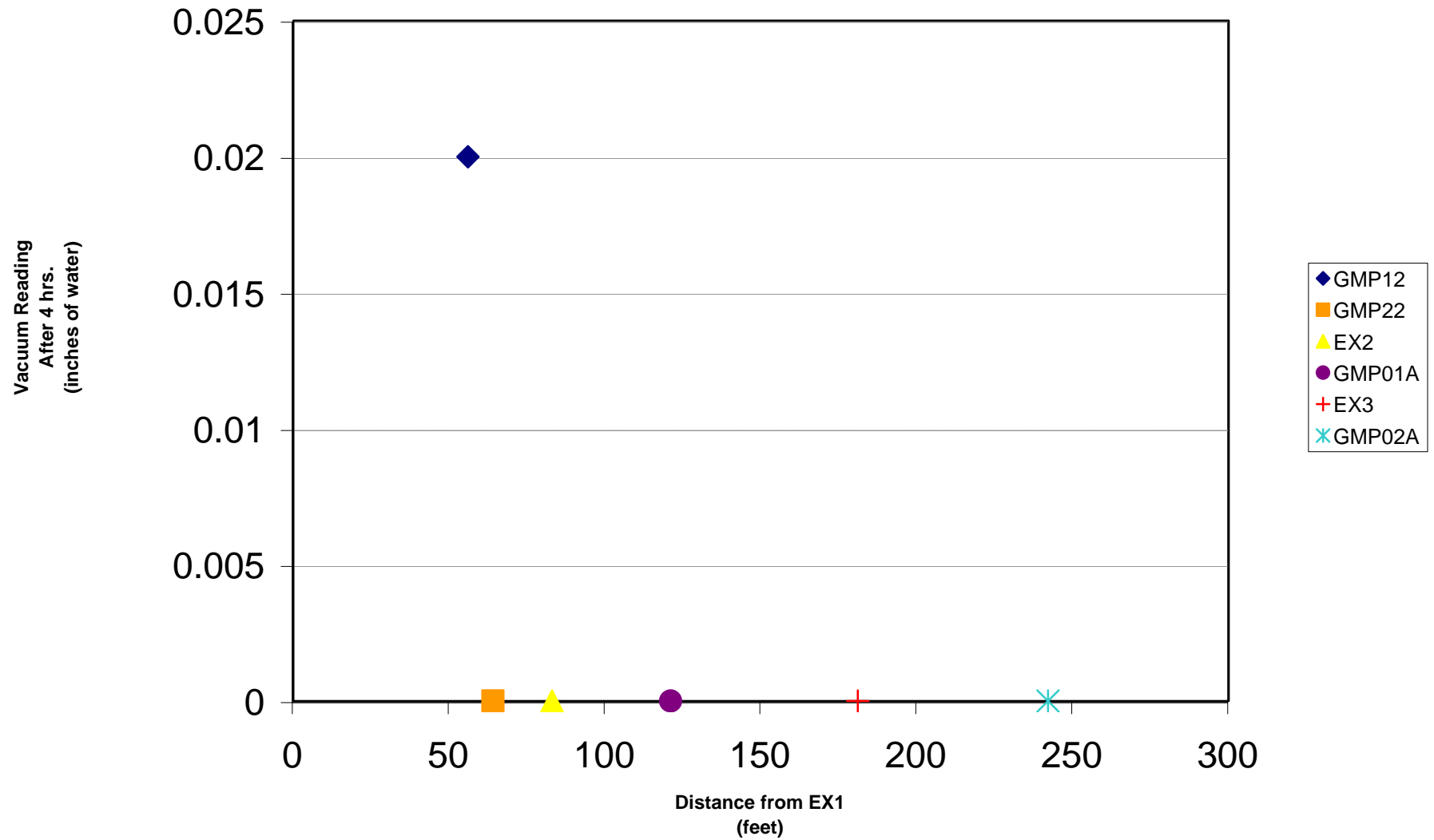
Extraction Round 2

Radius of Influence for EX3 (unpaved)  
Recovery Blower Flowrate of  
50 cfm @ EX3 & 50 cfm @ EX2

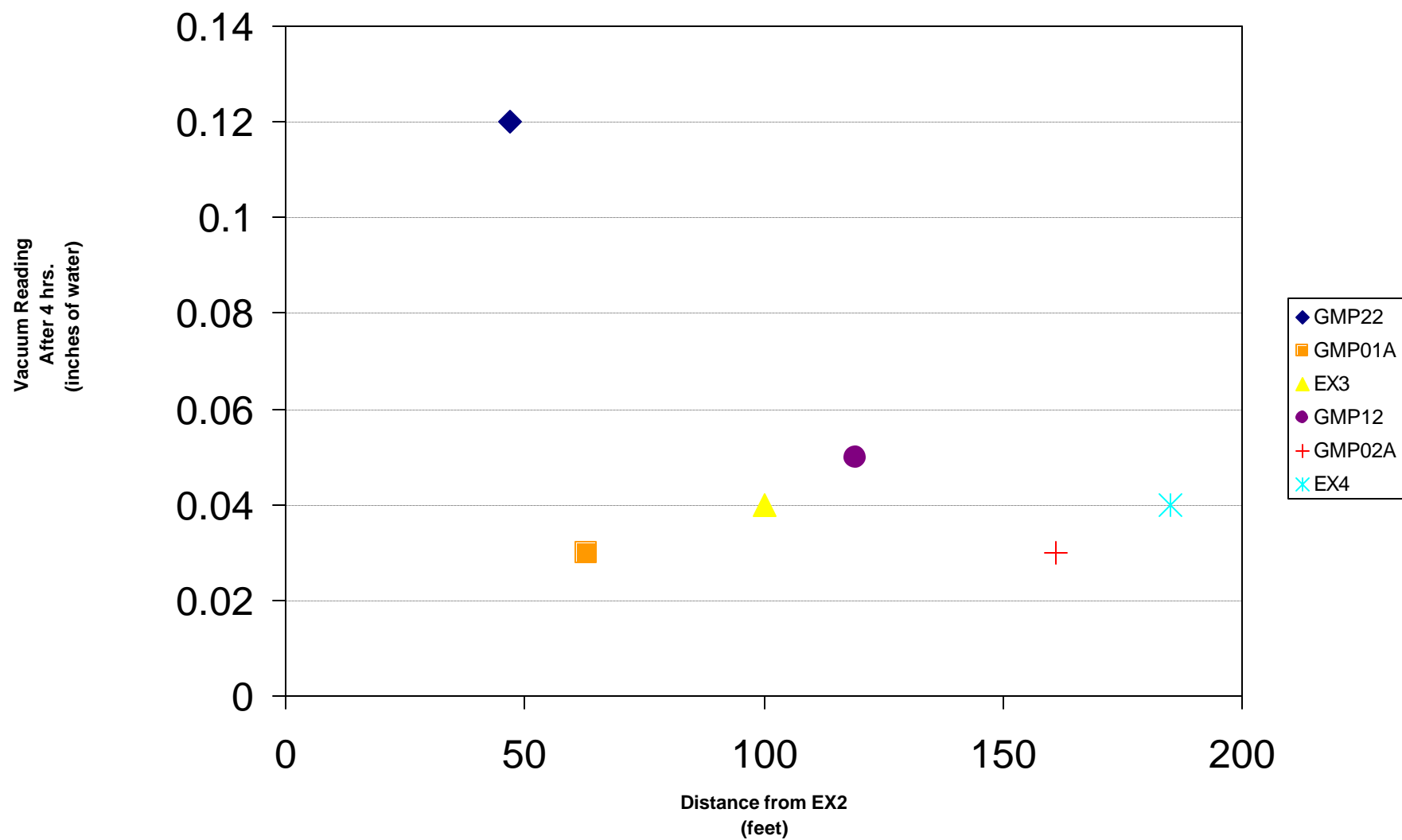


Extraction Round 2

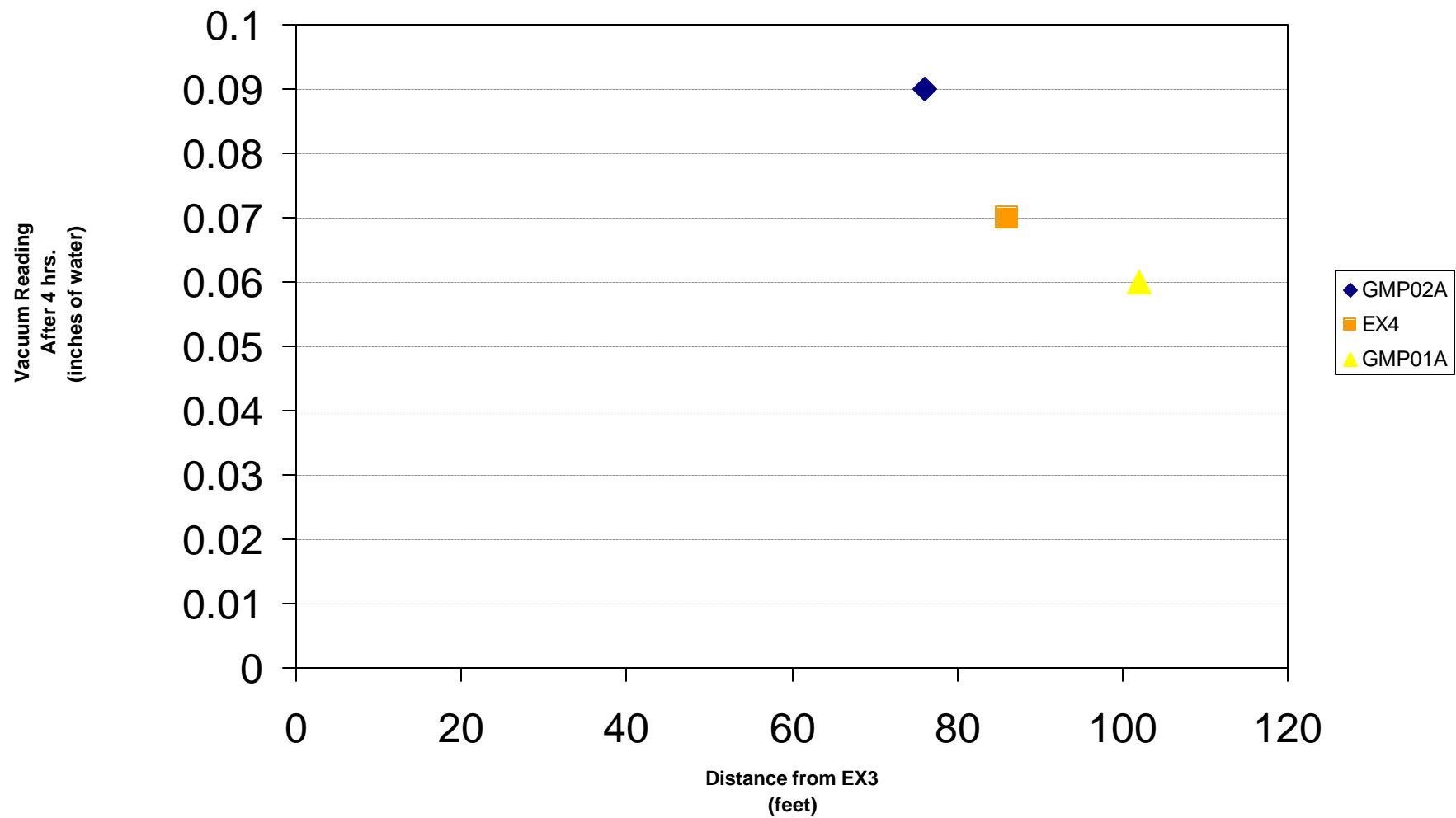
Radius of Influence for EX1 (unpaved)  
Recovery Blower Flowrate of  
50 cfm @ EX1



Radius of Influence for EX2 (unpaved)  
Recovery Blower Flowrate of  
50 cfm @ EX2 & 50 cfm @ EX1

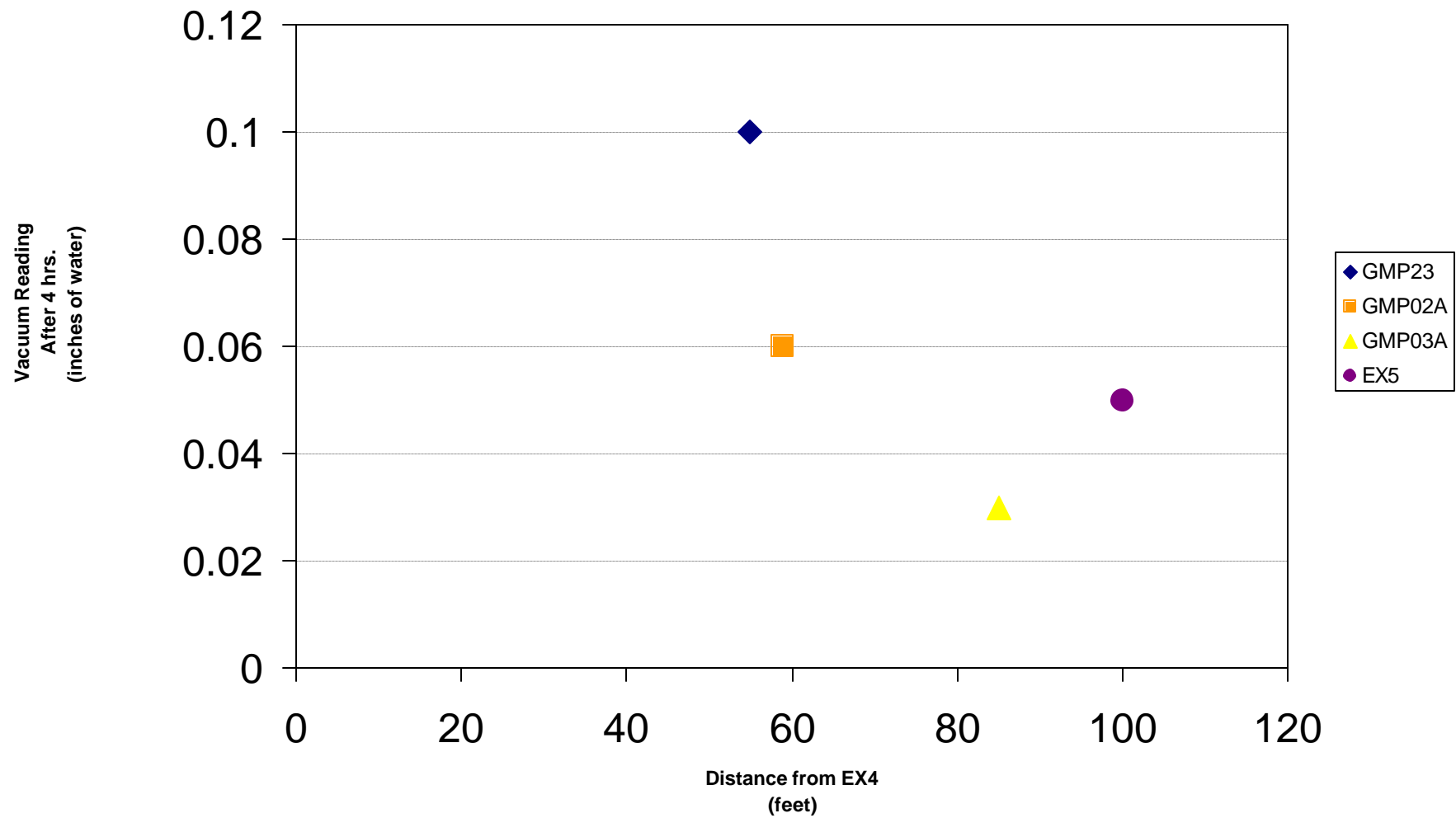


Radius of Influence for EX3 (unpaved)  
Recovery Blower Flowrate of  
50 cfm @ EX3 & 50 cfm @ EX2

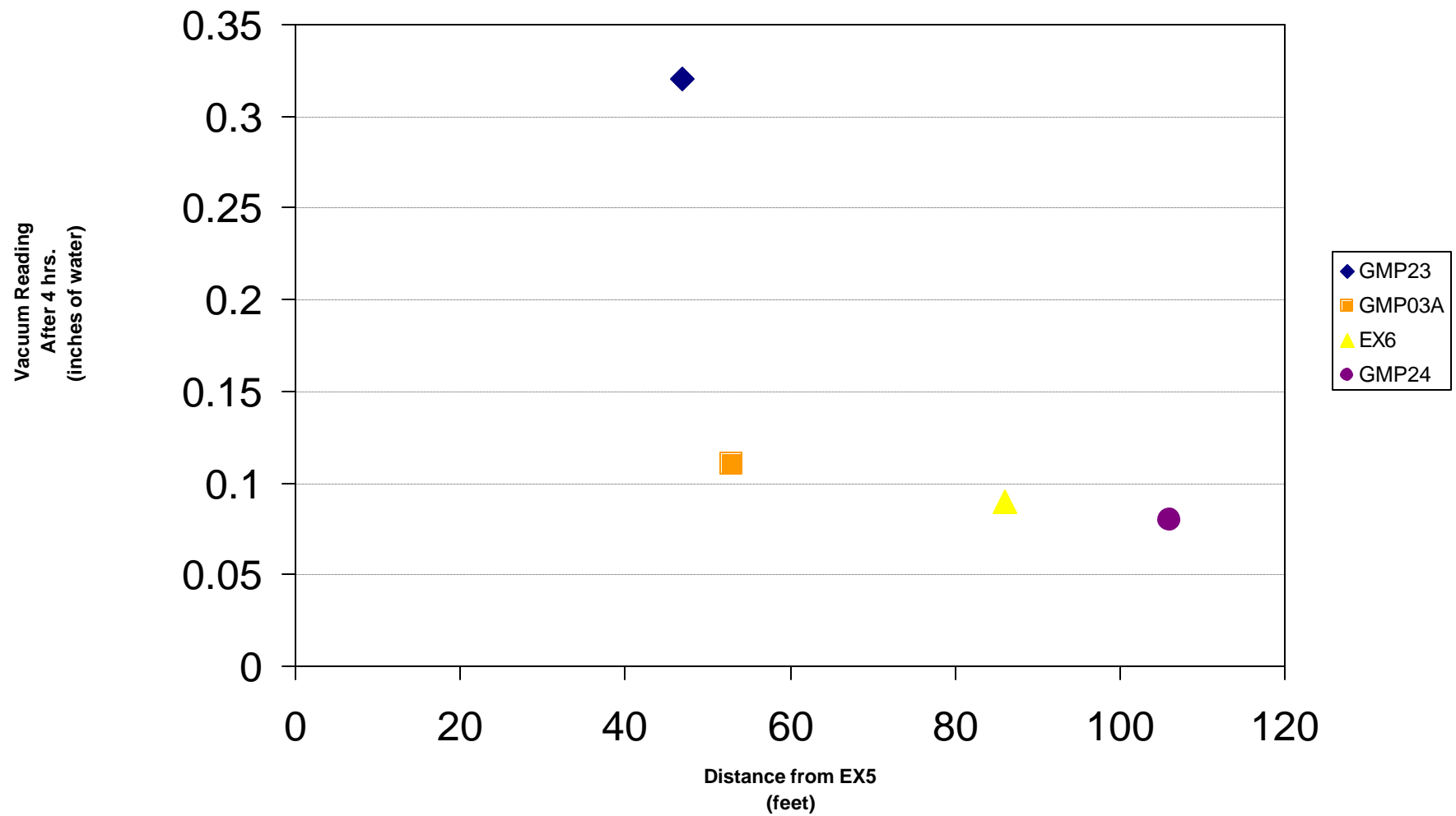




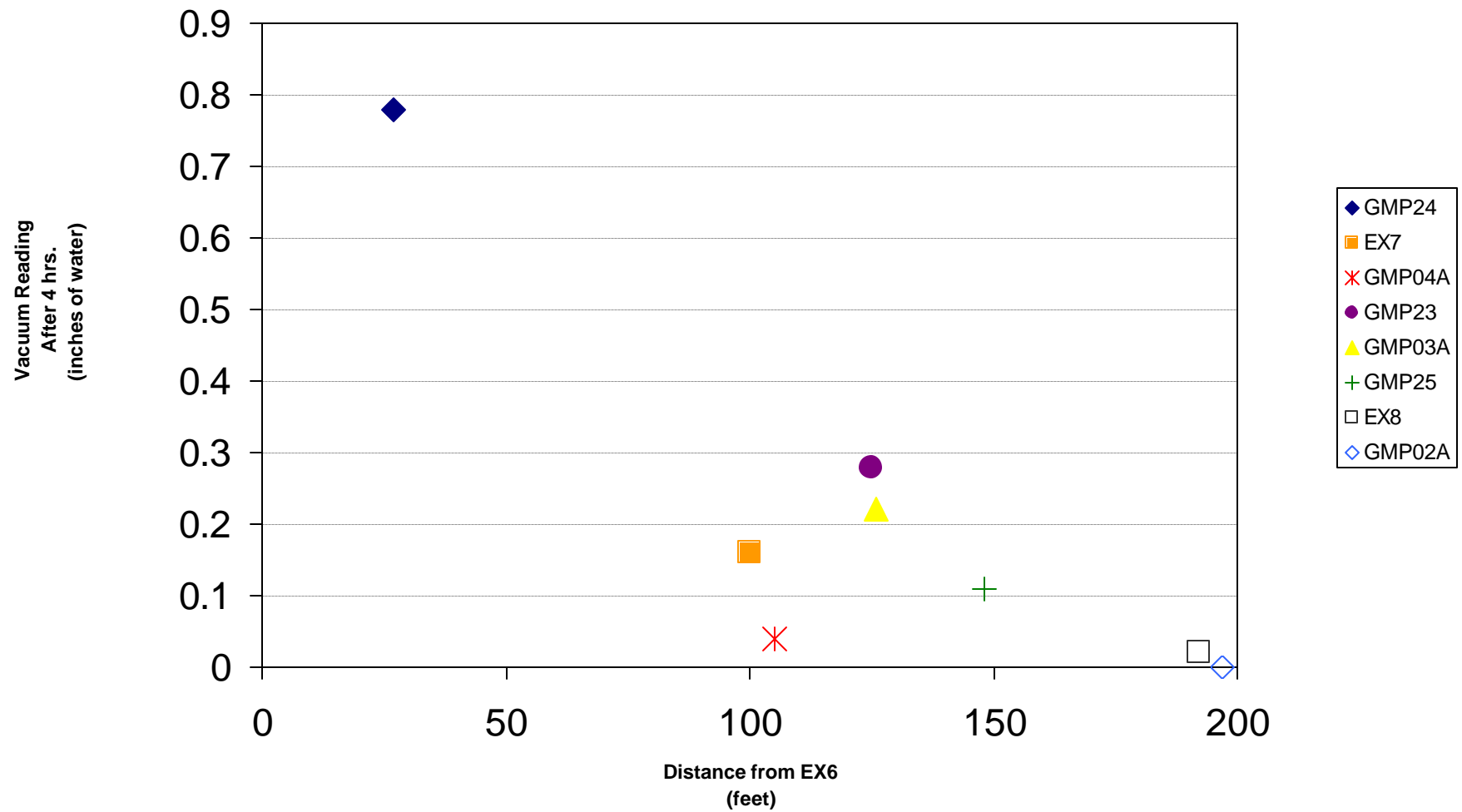
Radius of Influence for EX4 (partially paved)  
Recovery Blower Flowrate of  
50 cfm @ EX4 & 50 cfm @ EX3



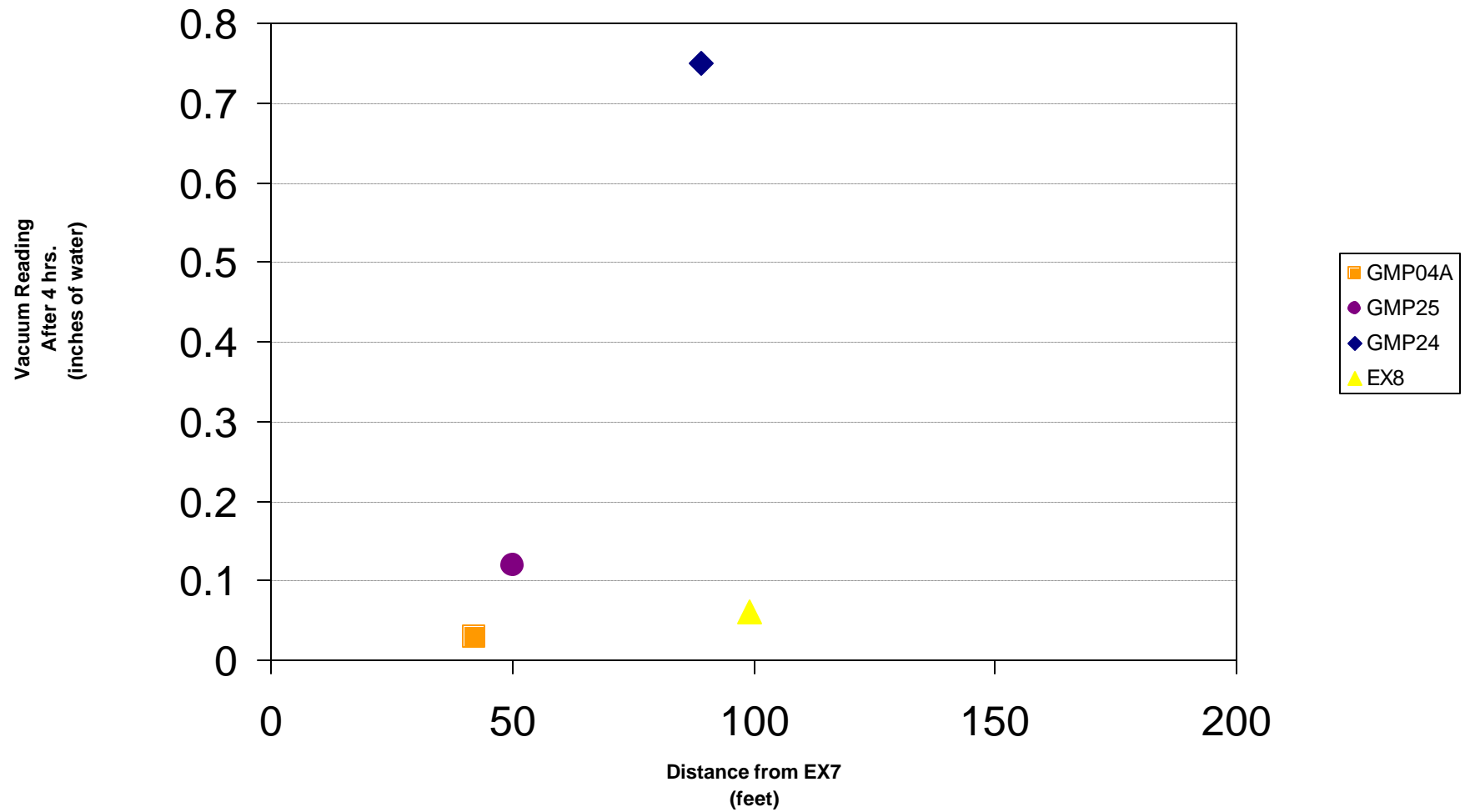
Radius of Influence for EX5 (paved)  
Recovery Blower Flowrate of  
50 cfm @ EX5 & 50 cfm @ EX4



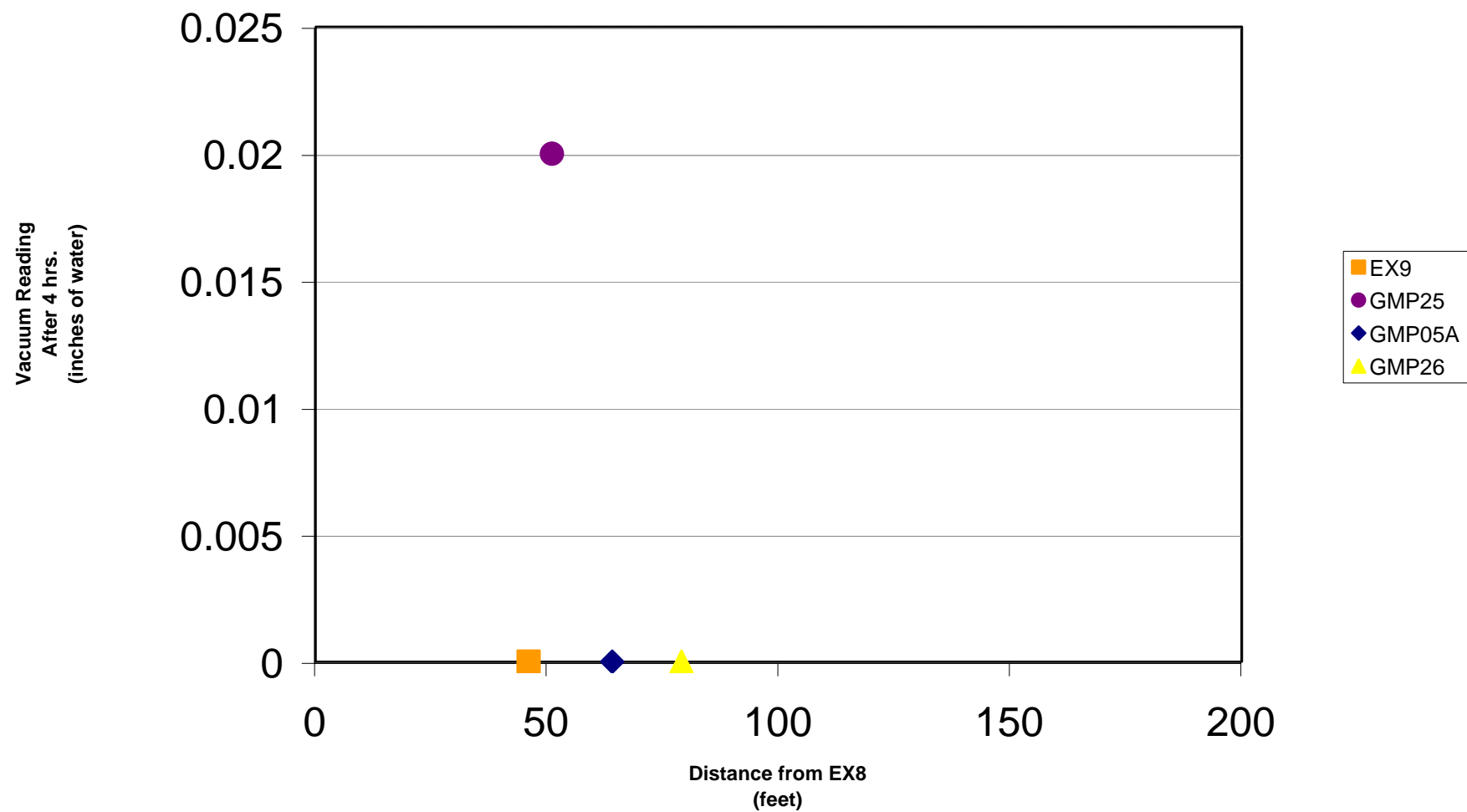
Radius of Influence for EX6 (paved)  
Recovery Blower Flowrate of  
50 cfm @ EX5 & 50 cfm @ EX6



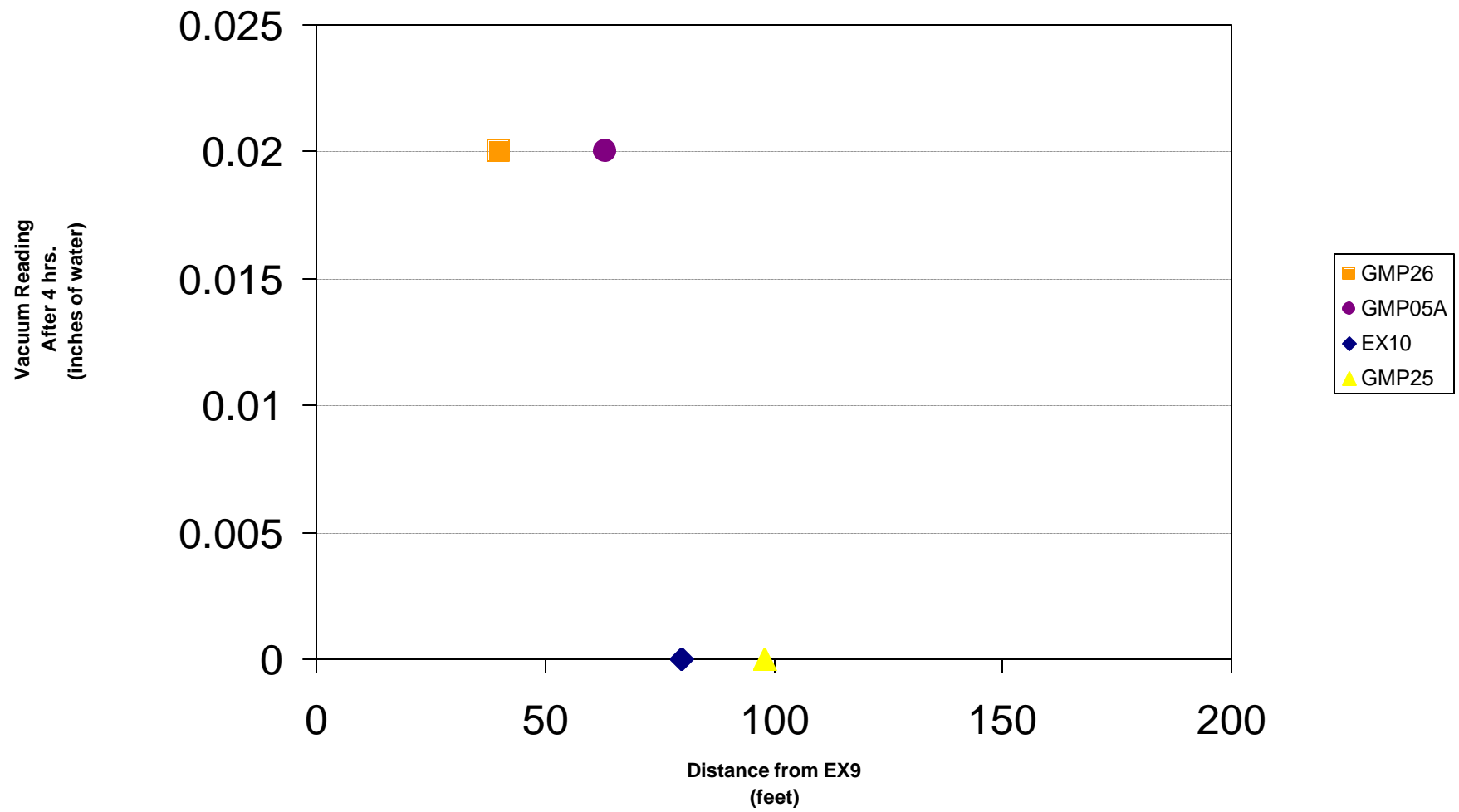
Radius of Influence for EX7 (paved)  
Recovery Blower Flowrate of  
50 cfm @ EX6 & 50 cfm @ EX7



Radius of Influence for EX8 (paved)  
Recovery Blower Flowrate of  
50 cfm @ EX7 & 10 cfm @ EX8



Radius of Influence for EX9 (paved)  
Recovery Blower Flowrate of  
10 cfm @ EX8 & 10 cfm @ EX9



Radius of Influence for EX10 (unpaved)  
Recovery Blower Flowrate of  
10 cfm @ EX10

